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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10764915
Filing Date	2004-01-26
First Named Inventor	Jose Vicente MURILLO GARRIDO
Art Unit	1612
Examiner Name	S. N. Qazi
Attorney Docket Number	9256-20US(003/PCT/02-V)

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	4	3499016		1970-03-03	Lincoln et al.	
	5	3506650		1970-04-14	Gardi et al.	
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	1	TERUO UMEMOTO et al., "Power and Structure-Variable Fluorinating Agents. The N-Fluoropyridinium Salt System," J. Am. Chem. Soc. 1990, 112, pp. 8563-8575.	<input type="checkbox"/>
	2	TERUO UMEMOTO et al., "Highly Selective Fluorinating Agents: A Counteranion-Bound N-Fluoropyridinium Salt System," J. Org. Chem., 1995, 60, pp. 6565-6570	<input type="checkbox"/>
	3	A. J. POSS, et al., "N-Fluoropyridinium Pyridine Heptafluorodiborate: A Useful Fluorinating Agent," J. Org. Chem. 1991, 56, pp. 5962-5964.	<input type="checkbox"/>
	4	G. SANKAR LAL, "Site-Selective Fluorination of Organic Compounds Using 1-Alkyl-4-fluoro-1,4-diazabicyclo[2.2.2]octane Salts (Selectfluor Reagents)," J. Org. Chem. 1993, 58, pp. 2791-2796.	<input type="checkbox"/>

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5	REYDELLET-CASEY et al., "Comparison of Commercially Available Reagents for Fluorination of Steroid 3,5-Dienol Acetates," Organic Process Research and Development, 1997, 1, pp. 217-221.	<input type="checkbox"/>
6	A. J. POSS et al., "1-Fluoro-4-hydroxy- 1,4-diazoniabicyclo[2.2.2]octane Bis(tetrafluoroborate): An Electrophilic Fluorinating Agent," Tetrahedron Letters 40 (1999) pp. 2673-2676.	<input type="checkbox"/>
7	SCOTT D. TAYLOR et al., "Recent Advances in Electrophilic Fluorination," Tetrahedron 55 (1999), pp. 12431-12477.	<input type="checkbox"/>

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